



JSXuan RoboZoo Mini Bionic Robot Fish User Manual

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SAFE TY NOTICE

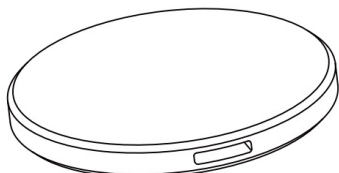
To avoid personal injury or property damage caused by misuse of the product, read the instructions carefully before using the product and use the product in strict accordance with the instructions.

PRODUCTS AND INSTALLATION

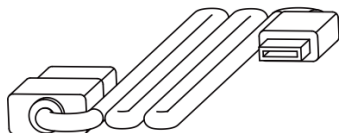
Standard parts:

Fish body *1 \ magnetic fishtail *1 Wireless charger *1 \ type-c charging cable *1

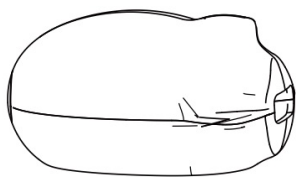
- Wireless charger



- type-c charging cable



- Fish body



- fish tail



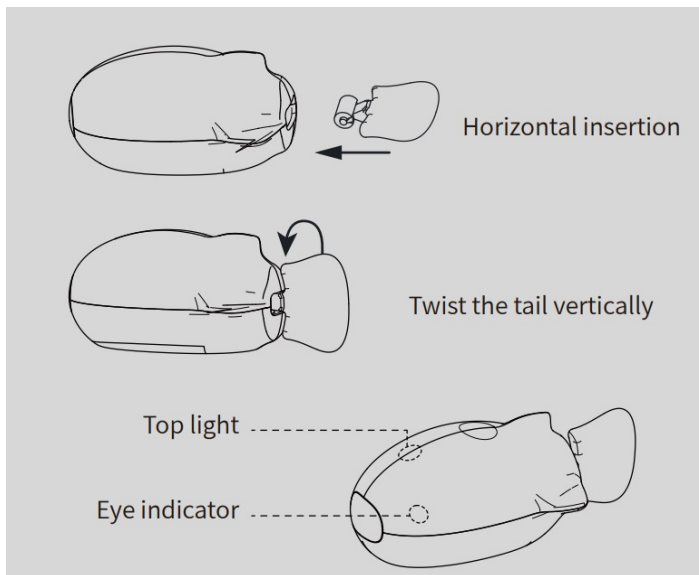
Note: The products, accessories and user interface in this manual are schematic drawings for reference only, and the specific object shall prevail.

USE ENVIRONMENT

Under standard atmospheric pressure, tap water or pure water environment above 6°C and below 35°C.

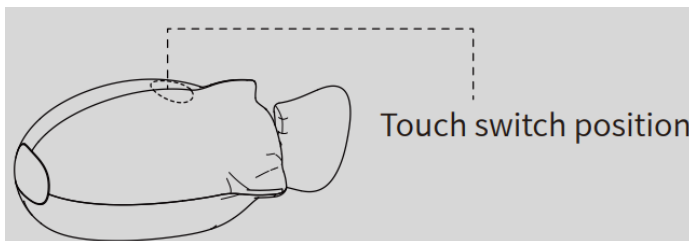
USAGE METHOD

1. Install fish tail (first time or long time not used, need to charge the product first)
 1. Insert the tail horizontally, then twist the tail vertically
 2. After successful installation, the fish eye light flashes, then the top light flashes, and finally the eye light and the top light flash at the same time.



2. Press and hold to power on

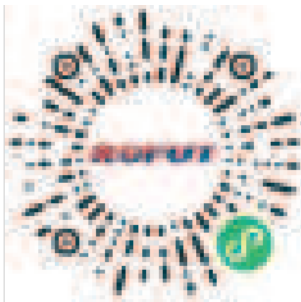
Long press (about 3 seconds) to touch the switch, the tail swings, and the robot fish enters the startup state.



3. Connecting Bluetooth

1. Ensure that the network is unblocked and turn on the Bluetooth switch of the mobile phone (the location service needs to be enabled on the IOS system).
2. Scan the QR code to obtain the control client;

WeChat mini program



Browser scan code to download APP



3. Put the robot fish close to the device, click to search and connect the robot fish;
4. After the Bluetooth connection is successful, click the “Enter Control” button in the device bar to control the robot fish swimming.

Shut down

1. Under the control of the mini program /APP, turn off the lighting effect of the robot fish, set the speed to pause, and click the shutdown button;
2. Take the fish out of the water, long press (about 3 seconds) to touch the switch, find that the fish's eyes blink immediately stop touching, you can complete the shutdown operation; If the shutdown fails, touch the device again to shut it down.



Manufacturer: Nori (Beijing) Technology Co., LTD ROFUT (Beijing) Technology Co., Ltd.

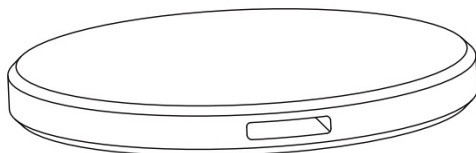
Address: Bixin Building, Jinshan No.1, Haitian District, Beijing

Official website: www.rofut.com

For more services please scan the above QR code for more information

CHARGING INSTRUCTIONS

When charging, ensure that the surface of the fish body is dry, the fish tail is inserted into the fish body (it cannot be charged in the separated state), placed in the supporting wireless charger center, and connected to the power supply.



Note: Please charge at room temperature from 15° C to 35° C. Charging at low temperature (below 15° C) will shorten the servicetime. When the temperature is too low (below 5 ° C), it may not be possible to charge.

CHARGING STATE

CHARGING: Charge complete

Overhead light flashing: Lights go out

TROUBLESHOOTING

To avoid personal injury or property damage caused by misuse of the product, read the instructions carefully before using the product and use the product in strict accordance with the instructions.

FAULT PHENOMENON	POSSIBLE CAUSE	SOLUTION
The working time after charging is too short	Ambient temperature is too low	At 15°C to 35°C chamber Charge under warm conditions
	Charging time is too short	Charge the product
immobility	Low battery	Charge the product

RECEIVE AND STORE

i. In the short-term storage state, dry the water on the surface of the robot fish after shutdown (do not shake dry), and place it in a dry and ventilated place at room temperature;

ii. If stored for a long time, please be sure to wipe the surface water of the robot fish, gently rotate the fish tail out, use a cotton swab to reach the joint of the fish tail to absorb the water, and separate the fish body and tail according to the original packaging order for storage.

MATTERS NEEDING ATTENTION

- Please read the operation instructions of this manual carefully before use, and keep it properly for future reference;
- Please strictly comply with the following instructions. The Company shall not be responsible for any personal or property loss caused by the user's disregard or failure to comply with the following instructions;
- Please use the wireless charger produced by our company, do not use other models of wireless charger to charge the robot fish;
- Make sure your hands are dry when charging to avoid electric shock;
- This product has built-in rechargeable battery, do not put it into the fire;
- Do not heat the product or the water environment in which the product operates;
- Due to the special use environment of the product, please stay away from the socket, plugboard and other power sources when using;
- Do not use the product in high temperature environment, including running the product, placing the product, charging the product, etc.;
- Do not use this product in outdoor moving water environment, such as: lakes, rivers, streams, puddles;
- Do not use this product in complex indoor water environments, such as ecological water tanks covered with green algae;
- Do not damage, alter, forcibly bend, pull or twist the fish tail;
- Do not disassemble or modify this product, if you need maintenance, please contact the after-sales service;

MATTERS NEEDING ATTENTION

- If you do not use this product for a long time, remove the fish tail after full charge and separate storage, and then charge it once every 6 months;
- This product contains small parts and magnetic magnets. Do not let infants and young children use this product alone. Keep it out of reach of infants and young children. If swallowed, seek medical attention immediately.

AFTER-SALES SERVICE AND SUPPORT

Bionic mini robot fish product after-sales service strictly in accordance with the “People’s Republic of China Consumer Rights Protection Law”, “the People’s Republic of China Product Quality Law” implementation of after-sales service three guarantees, the service content is as follows:

Warranty polic

Warranty period: 12 months for the fish part and 6 months for the charger from the date of purchase;

- The product you purchased can enjoy the warranty service after the company has confirmed the test. During the warranty period, ifthe product or accessories have quality problems, the company will provide free warranty service.

Non-warranty policy

- Unauthorized maintenance, misuse, collision, negligence, abuse, liquid injection, accident, alteration, incorrect use of non-product parts, or tear, alter the label, security mark;
- The product exceeds the warranty period stipulated by the company, and abnormal use of the product leads to appearance damage;
- Improper storage: Performance damage caused by long-term exposure to abnormal humidity and temperature;
- Failure to operate according to instructions, human abuse and misuse, unauthorized modification resulting in product damage, or damage caused by force majeure.

Tips

- As a packing box is required to ensure the safety of the product during transportation, it is recommended that you keep the packing box for at least 30 days from the date of receipt;
- This product is only available in Mainland China (except Hong Kong, Macau and Taiwan)

BASIC INFORMATION

PRODUCT NAME	Bionic mini robotic fish	PRODUCT MODEL	RWC 2.0B
PRODUCT SIZE	68*31*27mm	PRODUCT MATERIAL	High quality ABS+ electronic components
AGE OF USE	>6 years old (children must be accompanied by parents)	CHARGING TIME	About 80% is charged in 2h and 100% is charged in 3h
ENDURANCE TIME	1.5 hours	OPERATING TEMPERATURE	0°C-40°C
INPUT VOLTAGE	5V	OUTPUT VOLTAGE	4.2V

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant


to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement the device can be used in portable exposure condition without restriction

Documents / Resources

	JSXuan RoboZoo Mini Bionic Robot Fish [pdf] User Manual 2BCKW-RWC2B, 2BCKWRWC2B, RoboZoo, RoboZoo Mini Bionic Robot Fish, Mini Bionic Ro bot Fish, Bionic Robot Fish, Robot Fish, Fish
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References

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